AMENDMENTS

Please amend the subject patent application in the following manner:

In the Claims:

Please amend claims 1, 12, 14, and 18-22 as indicated below:

1.   (Twice Amended)   A speech recognition system, comprising:

a host computer, the host computer operative to communicate at least one graphical user interface (GUI) display file to a mobile terminal, the GUI display file having attached thereto at least one of a dictionary file and syntax file to facilitate speech recognition in connection with the at least one GUI display file;

the mobile terminal including a microphone for receiving speech input;

wherein the mobile terminal employs the at least one of a dictionary file and syntax file to facilitate speech recognition in connection with the at least one GUI display file[.]; and

wherein the at least one of the dictionary file and the syntax file are adapted to facilitate speech recognition in connection with a limited set of voice input commands corresponding to the at least one GUI display file.

12.   (Twice Amended)   A mobile terminal having speech recognition capabilities, comprising:

a processor;

a display operatively coupled to the processor, the display adapted to display at least one graphical user interface (GUI); and

a speech recognition system for identifying speech commands from a user, the speech recognition system operative to employ at least one of a dictionary file and a syntax file attached with the GUI file to map sequences of phonemes to operator instructions;

wherein the scope of speech recognition associated with the dictionary file and syntax file are substantially focused to recognizing a limited set of utterances which correspond to a relatively small set of valid inputs to the at least one graphical user interface (GUI) file so as to minimize data processing requirements of the mobile terminal.

14.   (Amended)   The mobile terminal of claim [11]12, wherein the dictionary file and syntax file are attached to the GUI display file.

— no mobile

18.   (Twice Amended)   A method for facilitating speech recognition associated with a graphical user interface (GUI), comprising the steps of:

using at least one GUI display file of a plurality of GUI display files to input commands to a unit, the unit adapted to receive input commands *via* speech;

using a dictionary file and a syntax file in connection with the at least one GUI display file, the dictionary file and the syntax file including reference data corresponding to a relatively small limited set of commands that may be input to the unit via speech;

wherein the reference data facilitates speech recognition in connection with the at least one GUI file.

19.   (Amended)   A data collection network comprising: _— no mobile_
— web page input.

a host computer for performing general operations in connection with the network, the host computer including means for sending a graphical user interface (GUI) file to a remote client, the GUI file including display data for prompting an operator to input at least one of a command and data from a relatively small limited set of commands and data that may be input via a web page corresponding to the GUI display file, the GUI further including utterance recognition data for recognizing a relatively small limited quantity of utterances associated with the relatively small limited set of commands and data that may be input via the web page; and

a remote client operative to receive the GUI file from the host computer system, the remote client including a microphone for receiving operator utterances, and a memory for storing the GUI file, the remote client further including an utterance recognition system which employs the utterance recognition data to facilitate speech recognition of utterances relating to the GUI file.

20.   (Amended)   A remote client computer operative to receive a graphical user interface   _— no mobile_
(GUI) file from a remote host computer, the GUI file including display data for prompting a user to input at least one of a command and data, the GUI file further including utterance recognition data which facilitates speech recognition of a relatively small limited quantity of utterances associated